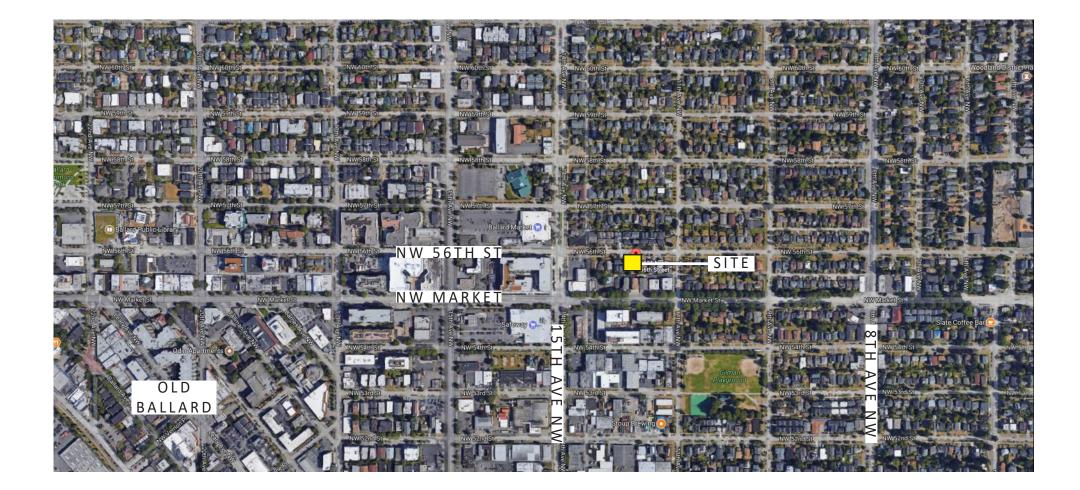


- COVER SHEET
- TABLE OF CONTENTS
- PROJECT INFORMATION
- ZONING INFORMATION
- 5 TRANSPORTATION
- 6 NEIGHBORHOOD
- 7 NEIGHBORHOOD
- 8 SURVEY
- PROPOSED SITE PLAN
- LANDSCAPE / COMBINED FIRST FLOOR PLAN
- AMENITY PLAN
- FLOOR PLANS- FIRST
- FLOOR PLANS- SECOND
- FLOOR PLANS- THIRD
- FLOOR PLANS- ROOF
- ELEVATIONS
- ELEVATIONS
- BUILDING MATERIALS
- PRIVACY- WINDOW STUDIES
- ADJACENT PROJECT
- ADJACENT PROJECT





PROJECT INFORMATION

ADDRESS: 1121 NW 56th Street Seattle, WA 98107

DPD #: 3028203

OWNER: Greenstream Development LLC

APPLICANT: Cleave Architecture and Design

CONTACT: Justin Kliewer

PROJECT PROGRAM

LOT SIZE: 5001 sf BUILDING TYPE: Townhouse

APPROX FAR: 5994.8 sf (higher FAR of 1.2 used)

UNIT COUNT: 7

UNIT SIZES: +/- 1000 sf gross each unit

ABOVE-GROUND STORIES: 3
PARKING STALLS: 0

PROJECT DESCRIPTION

The proposed project will demolish the existing structure and construct one 7 unit townhouse. The project will achieve a 4-star Built Green certification to maximize allowable F.A.R.

PROJECT DESIGN CONCEPT

The design concept is to maximize site potential to provide market rate homes for fee-simple ownership. The site design provides a street facing entry for the north unit, and 6 unit entries along the east property line. The building is arranged in a sawtooth pattern, staggering units to provide a varied facade depth along both property lines. The private amenity spaces and bedrooms are located on the west facade for maximum solar access. The project is being designed simultaneously with an adjacent project (by separate owner) with the similar material and color palettes and adjacent walkways to provide an enhanced landscape design.

HIGHEST PRIORITY DESIGN GUIDELINES

CS1 C: TOPOGRAPHY

The site slopes down to the south away from NW 56th Ave. The building will step down +/- 2 feet at two points, aligned with unit divisions.

CS2 D: HEIGHT, BULK AND SCALE

The proposed building will be lower than the adjacent townhouses, and will step with the grade, further limiting perceived scale. The offset facades break down the perceived bulk by stepping the building back and forward at each adjacent unit. The recessed first floor and projecting second floor decks provide additional modulation to reduce perceived bulk.

PL3 A: ENTRIES

The front unit entry is oriented towards NW 56th, and all other entries are located on the east side of the building, towards the companion project. The offset facades at each unit eliminate the monolith facade and emphasize individual unit entries.

PL3 B: RESIDENTIAL EDGES

Modulation of building massing and materials serve to highlight individual units. The west facade provides additional modulation though projecting decks and recessed first floor, for a reduced visual impact on the existing townhouses. As noted above, the east edge is being planned in tandem with a proposed development at 1117 NW 56th. The landscaping, building forms, and cladding materials/colors will create separate yet cohesive projects along the shared edge.

PL4 B: PLANNING AHEAD FOR BICYCLISTS

A space has been provided at the north end of the site to accommodate at least two bicycle adjacent to and visible from the street .

DC2 A: Massing

B: Architectural and Facade Composition

C: Secondary Architectural Features

D: Scale and Texture

The building massing steps down in response to the site conditions and includes recessed facade planes to minimize the perceived mass as well as highlight the entries. An deep overframed band at the second floor of the street facing unit is an important architectural feature, providing visual interest.

DC4 A: EXTERIOR ELEMENTS AND FINISHES

Treatment of the proposed facades consists of 4 colors and wood cladding. The contrasting scale of the wood boards and the Hardie plank and panel (or similar) siding provides visual interest while allowing visual distinction at adjacent units. With the exception of the street facing unit, each unit facade will contain only one material type and color, allowing the building shape to provide visual interest without an overly complex material composition.

DC4 B: SIGNAGE

C: LIGHTING

D: TREES, LANDSCAPE, AND HARDSCAPE MATERIALS

A prominent address sign will be located at the site entry along with the mailboxes and bicycle parking. As described above, the landscape planting, lighting and hardscape will be designed as a compliment to the adjacent project at 1117 NW 56th.

ZONING

The site is located in a Low-Rise 3 multi-family zone withing the Ballard Hub Urban Village overlay.

CODE REFERENCE

SMC 23.45.510 - FAR

Higher FAR of 1.2 allowed for Built Green townhouses

5001 sf x 1.2 = 6001.2 sf allowed, 5994.8 sf proposed

SMC 23.45.512 - Density limits

No limit for buildings using higher FAR

SMC 23.45.514 - Structure Height

30'-0" maximum, +4' top of shed roof

See building elevations for max height

SMC 23.45.518 - Setbacks and Separations

7'-0" avg/5'-0" min front req. : 10'-3" proposed (

(14' overhead power line setback required)

5'-0" side req. : 5'-0" proposed

7'-0" avg/5'-0" min rear req. : 7'-10" avg proposed

SMC 23.45.522 - Amenity Space

5001 sf x . 25 = 1250.25 sf (625.125 at ground level) required

1366 sf at ground level provided

SMC 23.45.527 - Facade Length

Facade length - up to 65% within 15' of lot line

100' x .65 = 65' allowed

50' west facade / 37.5' east facade proposed

SMC 23.54.015 - Parking (Table B)

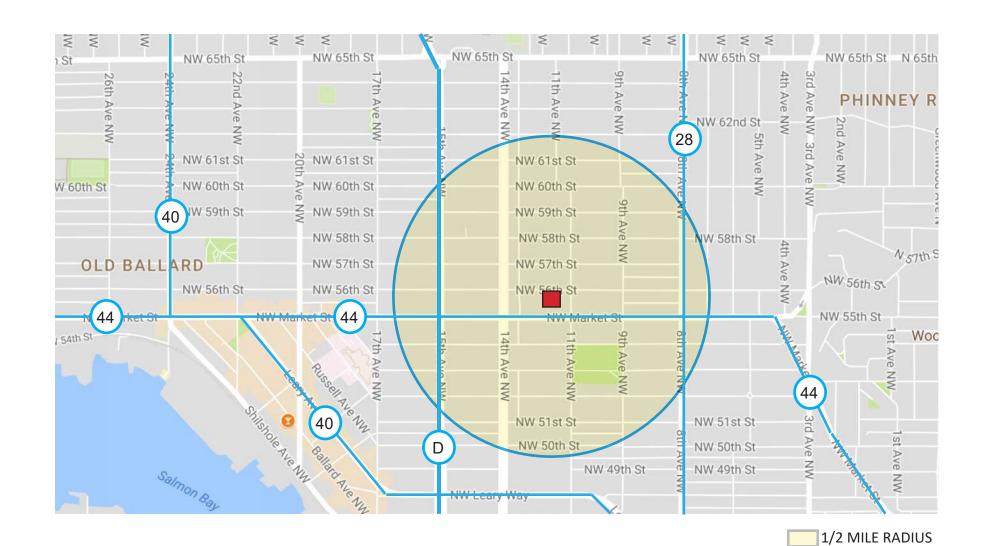
O parking spaces required- Ballard Hub Urban Village

0 parking spaces required









PUBLIC TRANSPORTATION

The project is located in an area with access to several public transit routes within a 1/4 mile radius. The 44 and Rapid Ride D Line are both within 1320 feet of the project site, and both provide transit schedules meeting the Frequent Transit requirements. The site is also within easy walking distance to the shops and restaurants in the Ballard neighborhood.

NEIGHBORHOOD DESCRIPTION

The site is located in the Ballard neighborhood, and is primarily comprised of townhouse and small apartment buildings, with single family residences at the block ends. The major arterial streets area 15th Ave NW and NW Market Street. There are several restaurants, grocery stores and shops in easy walking distance, along with multiple transit options including the Rapid Ride D line. Recent development in the area includes several large modern apartment buildings, while recent development on the street is primary townhouses in a mix of contemporary and more traditional styles.



56TH AVE NW LOOKING NORTH

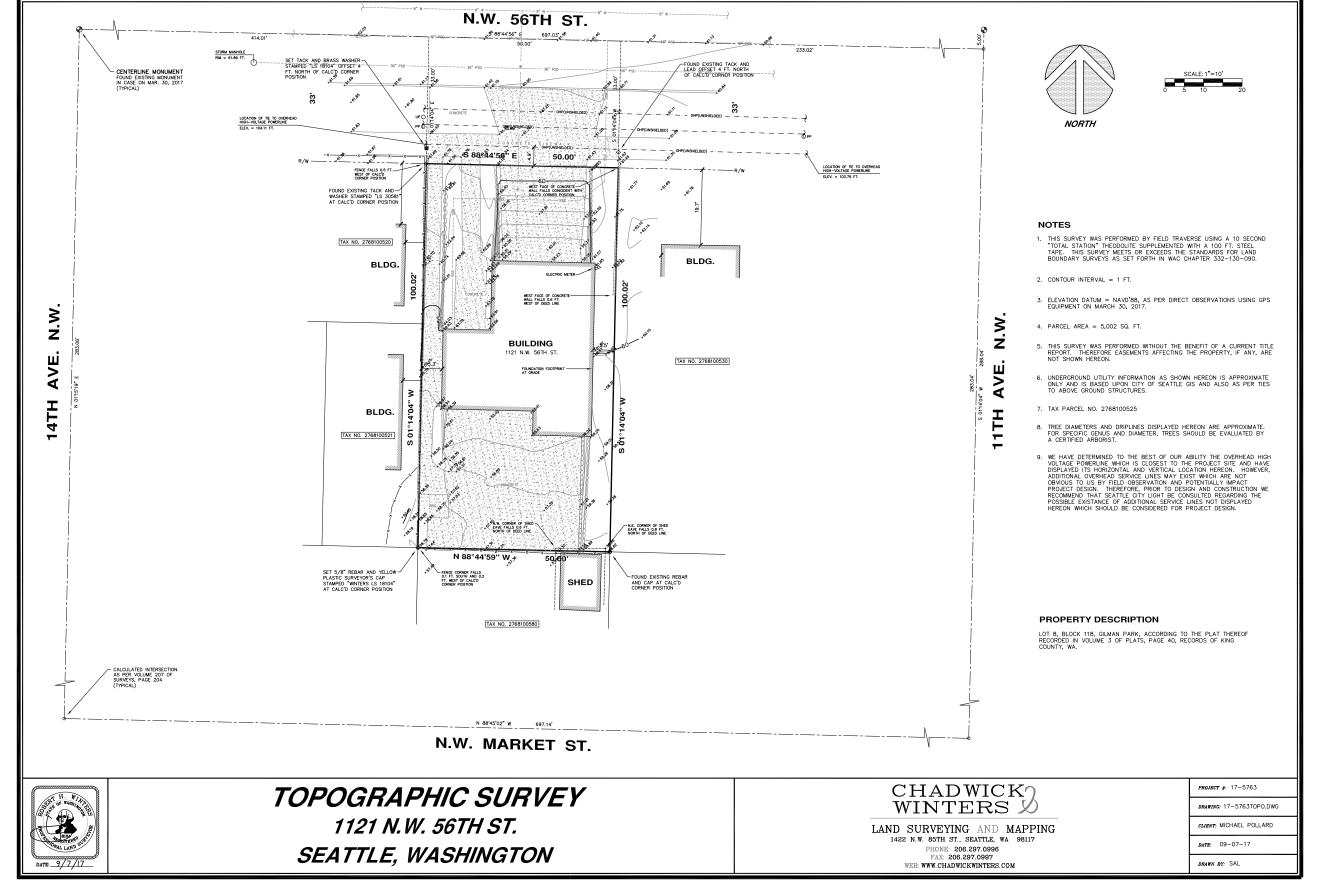


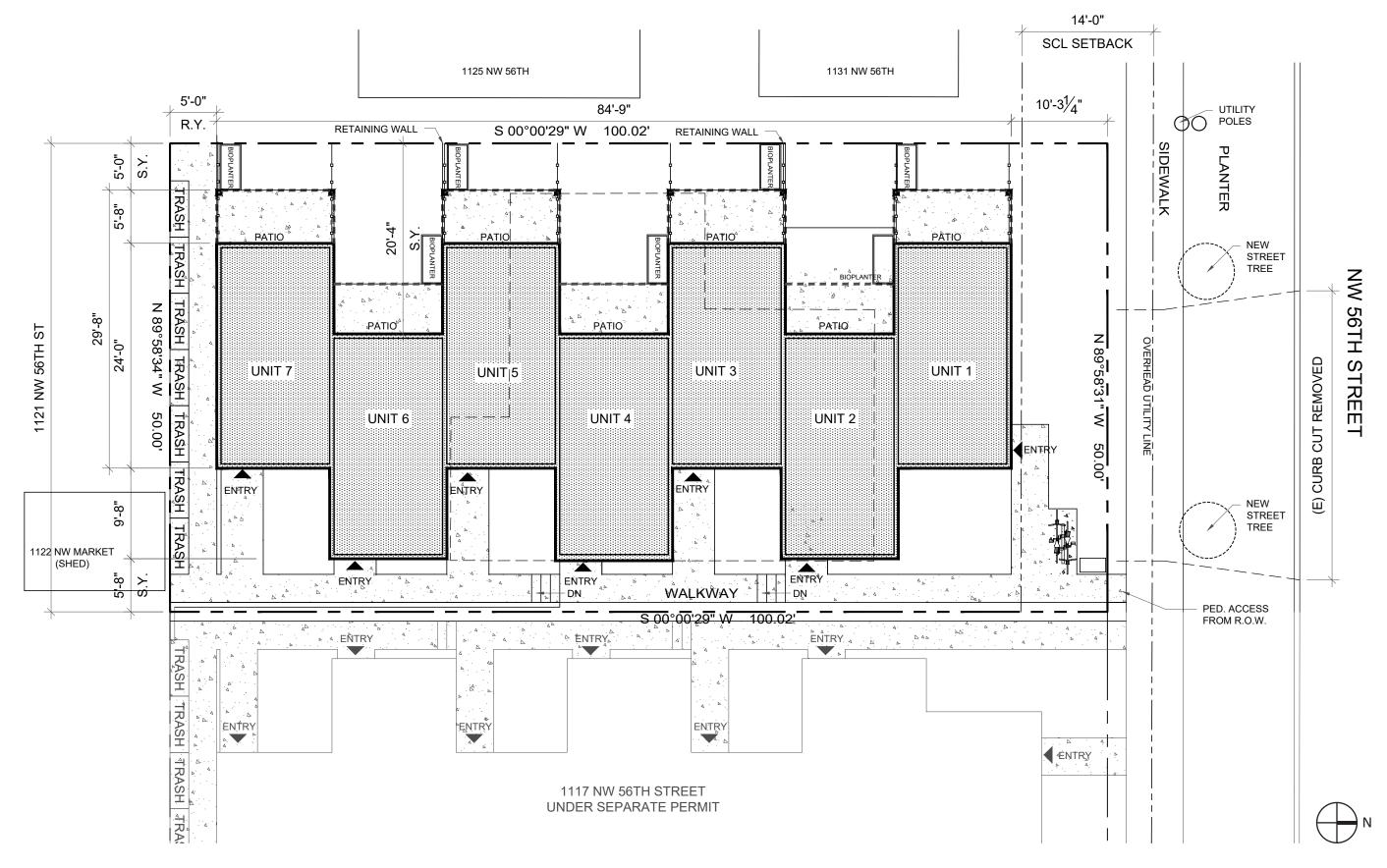
56TH AVE NW LOOKING SOUTH

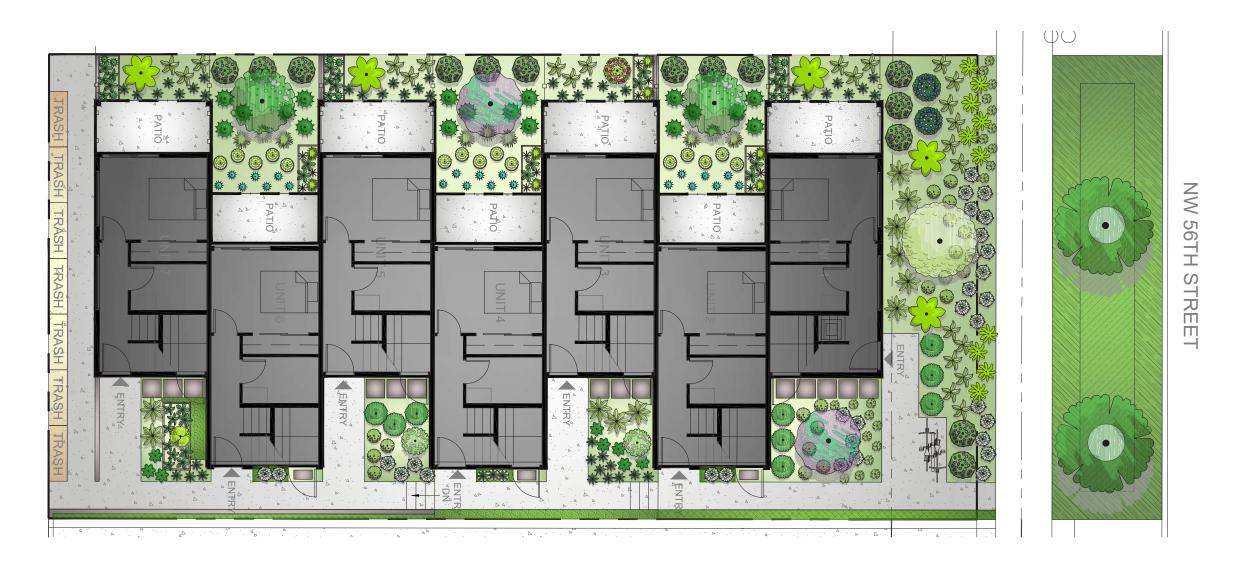




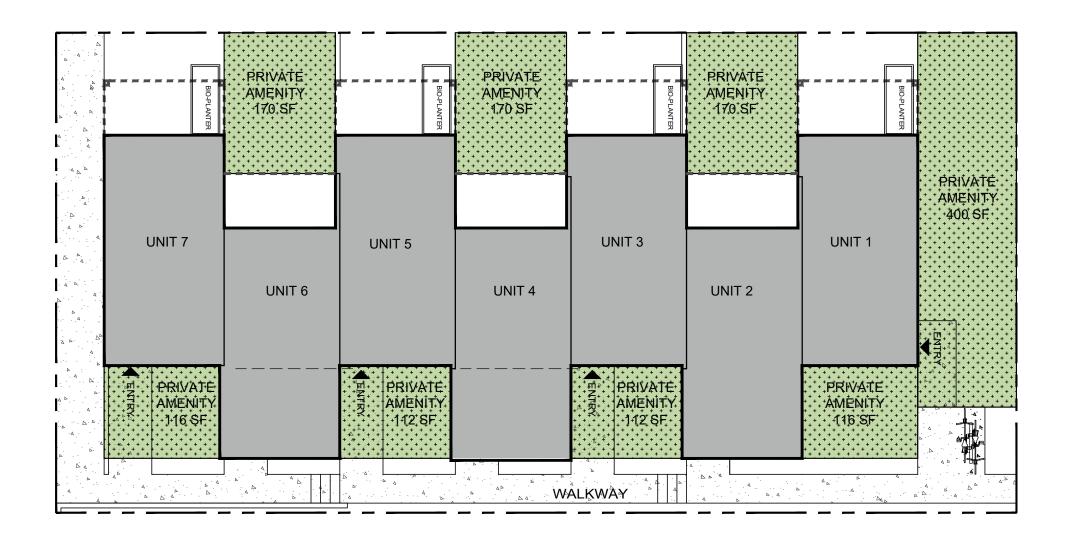








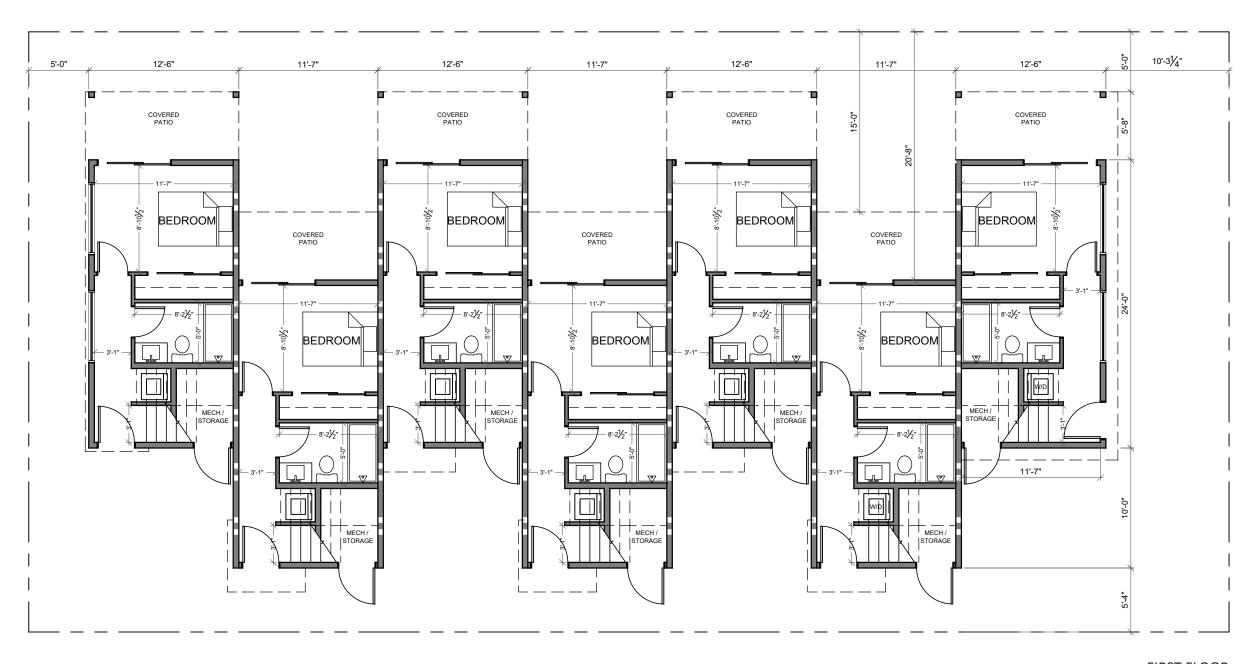




AMENITY DIAGRAM

1250.25 sf (625.125 sf at ground level) required 1366 sf at ground level provided





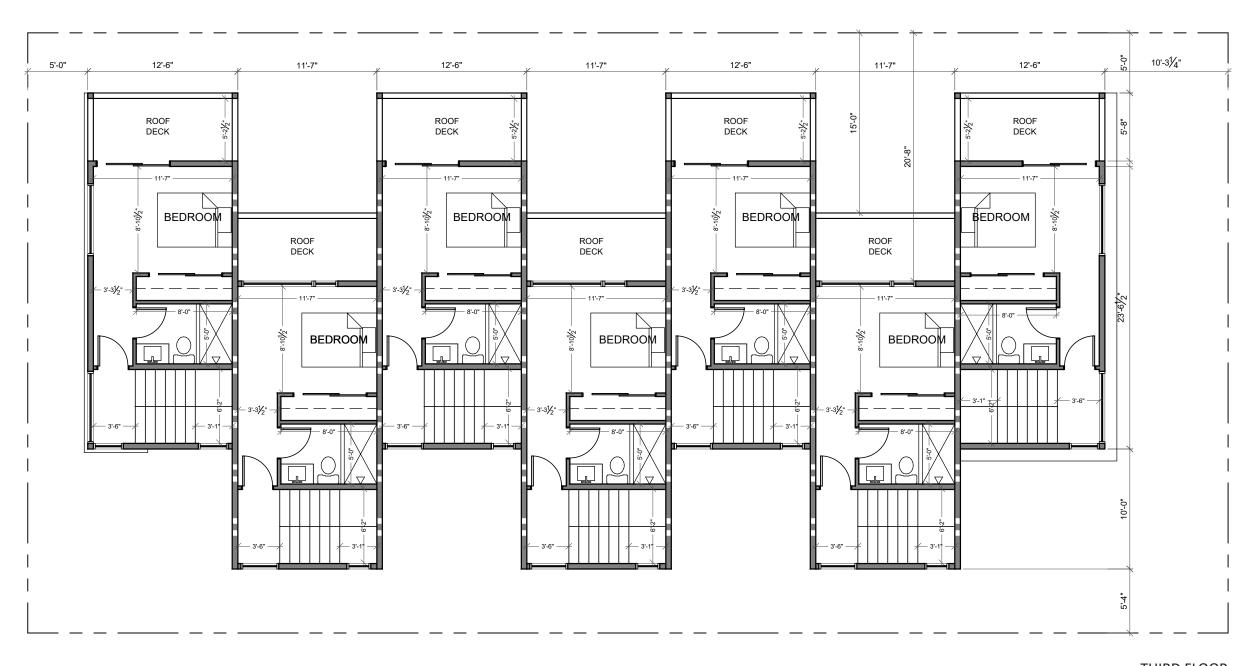
FIRST FLOOR





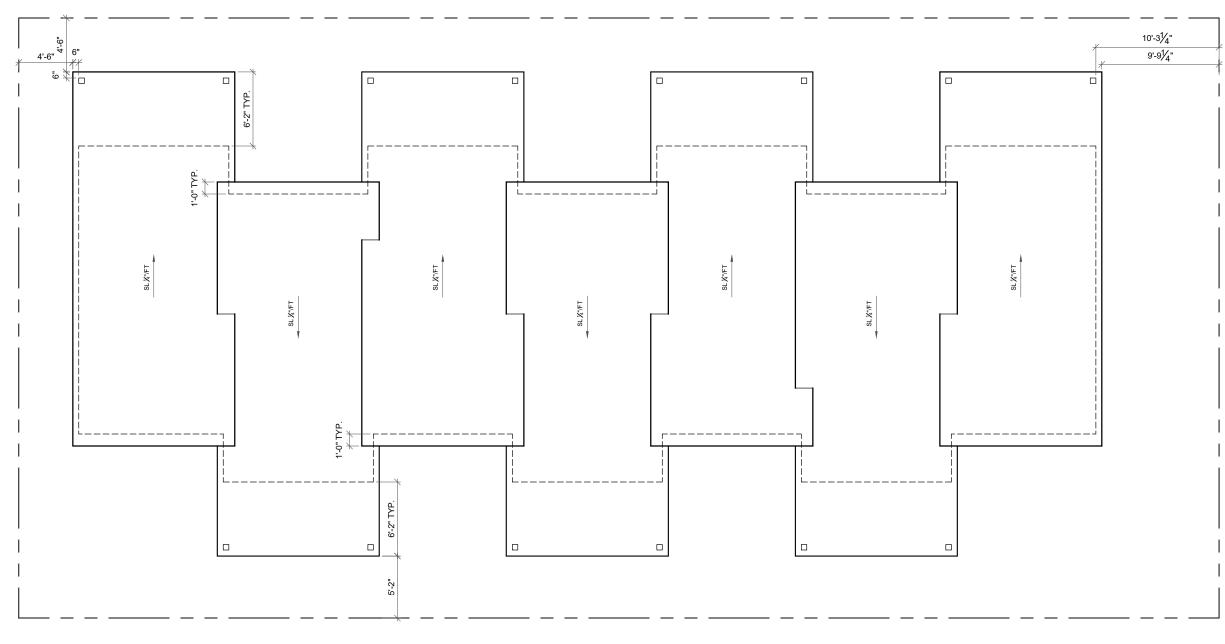
SECOND FLOOR





THIRD FLOOR

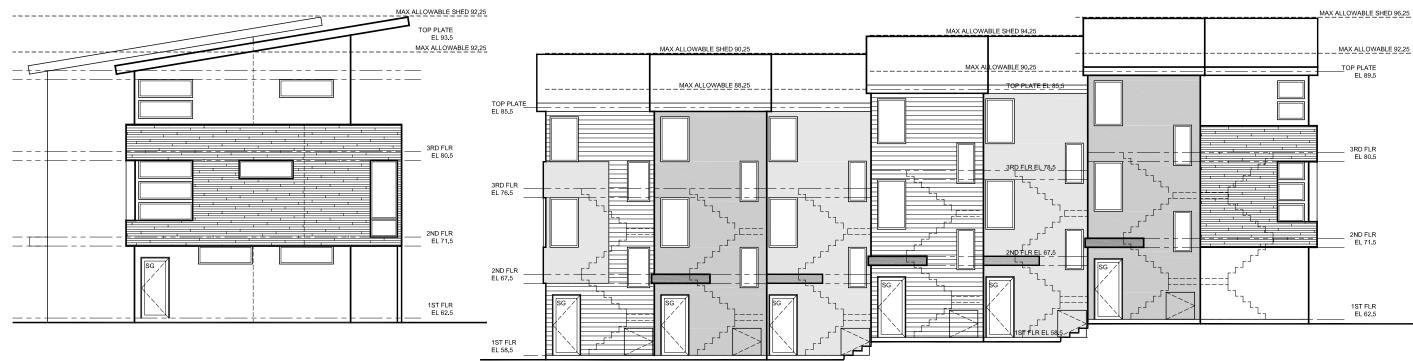




ROOF







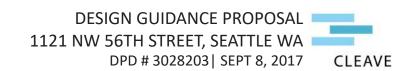
NORTH ELEVATION (NW 56TH ST)

EAST ELEVATION (UNIT ENTRY)

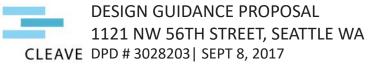




SOUTH ELEVATION WEST ELEVATION









EAST ELEVATION

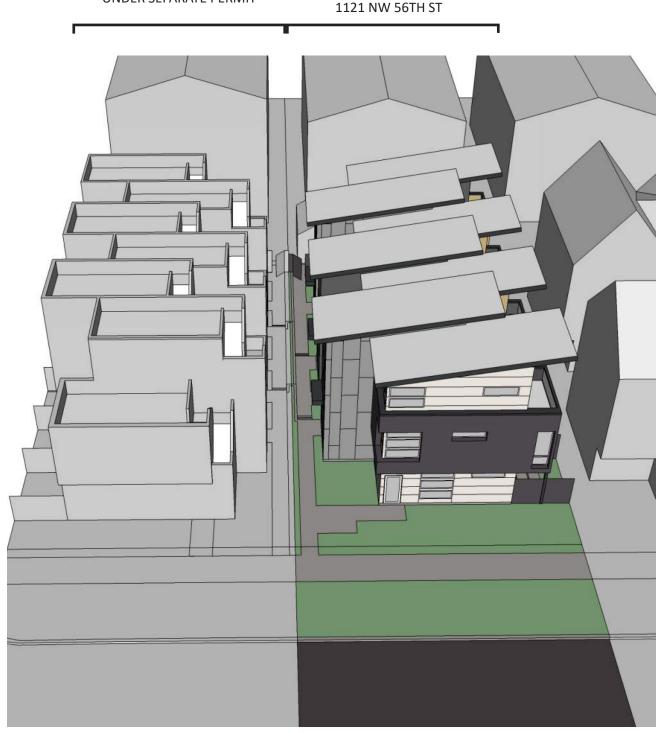


WEST ELEVATION

ADJACENT PROJECT

The adjacent parcel at 1117 NW 56th Street is being developed simultaneously by another owner. The two projects, while separate and not functionally dependent will be similar and are being designed in relation with each other. The walkways have been located along the shared property line to allow the landscaped common spaces to blend together. The staggered building form is arranged to provide maximum open space at the street facade with a sequential series of open spaces as you move into the site. The proposed shed roof creates a transition between the traditional building form of the existing townhouse units on the west and the modern development with flat roof decks proposed at 1117 NW 56th.





1117 NW 56TH ST

UNDER SEPARATE PERMIT

EAST AERIAL NORTH AERIAL



NORTH ELEVATION



SOUTH ELEVATION